

WSP™ Self-Primer Pump

Solids Handling Self-Primer Pumps

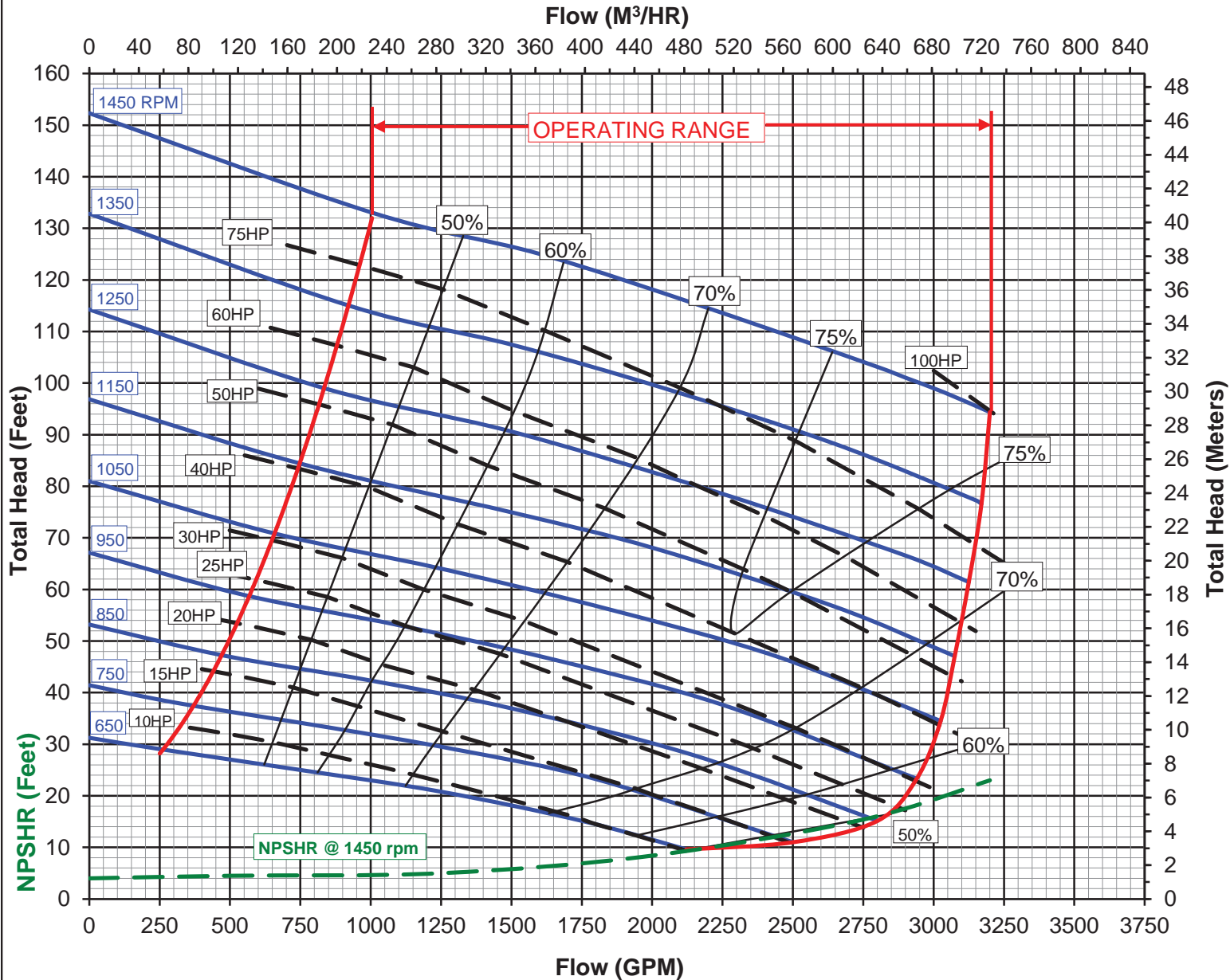
10 x 10 in. (250 x 250 mm) curve



281-612-WRXS (9797)



440 W. 800 S., Salt Lake City, Utah 84110
Phone: (801) 359-8731 Fax: (801) 355-9303



Suction: 10"
Discharge: 10"
Impeller Diameter: 14.75"
Max. Solid Sphere: 3.00"

REPRIMING LIFTS	
RPM	FEET
650	7
750	11
850	14
950	17
1050-1150	18
1250	19
1350-1450	22

Determine NPSHR prior to using repriming table. Do not use available suction lifts.

Clear Water Performance

$$BHP = \frac{GPM \times FT \times SG}{3960 \times \text{Efficiency}}$$

$$KW = \frac{M^3 / HR \times M}{367 \times \text{Efficiency}}$$



© Copyright All rights reserved 2002

Certified tests are performed using Hydraulic Institute acceptance level B.

November 2014

**RPM
VARIABLE**

10-WSP